

8. (Original) The method of claim 1, wherein the cookie file includes authorization data.
9. (Original) The method of claim 1 further comprising:
selectively modifying data within the cookie file for use with the data processing system.
10. (Original) The method of claim 1, wherein the data processing system is one of a laptop computer, a personal digital assistant, a mobile phone, or a smart card.
11. (Original) The method of claim 1, wherein the cookie file is received using a wireless communications link.
12. (Original) The method of claim 1, wherein the cookie file includes information on at least one of sales transactions, user preferences, a history of Web sites visited by a user.
13. (Original) A method in a data processing system for managing cookies, the method comprising:
receiving a request for a cookie file;
parsing the request to identify a user associated with the cookie file;
identifying a particular cookie file associated with the user, and
transmitting the particular cookie file to the user.
14. (Original) The method of claim 13 further comprising:
receiving an updated cookie file for the user; and
storing the updated cookie file in association with the user.
15. (Original) The method of claim 13, wherein the user is identified by at least one of an Internet Protocol address and a user name in the request.

16. (Original) The method of claim 13 further comprising:
billing the user for maintaining the particular cookie file.
17. (Original) The method of claim 16, wherein billing is performed on one of a per access basis or a periodic basis.
18. (Original) The method of claim 14 further comprising:
selling the update cookie file.
19. (Canceled)
20. (Currently Amended) A data processing system comprising:
a state information repository, wherein state information is ~~[[are]]~~ maintained for users in the state information repository; and
a Web server, wherein the Web server monitors for requests for cookies from users and returns state information to the users when requests for state information are received.
21. (Original) The data processing system of claim 20, wherein the state information includes at least one of a cookie, a browsing history, and a bookmark.
22. (Currently Amended) A method in a data processing system for managing state information, the method comprising:
responsive to an event, requesting state information from a source;
receiving the state information; and
using the state information to access data on a network data processing system.
23. (Original) The method of claim 22, wherein the event is a first event and further comprising:
altering the state information in response to accessing the network data processing system to form new state information; and

sending the new state information to the source in response to a second event.

24. (Original) The method of claim 22, wherein the state information includes at least one of a cookie, a history, and a bookmark.

25. (Currently Amended) A method in a data processing system for sharing state information, the method comprising:

maintaining a repository of state information for a set of users, wherein data within the state information files are used ~~user~~ by the set of users to access information on other data processing systems; and

providing [[the]] a user from the set of users access to a state information file associated with the user to access other data processing systems.

26. (Original) The method of claim 25 further comprising:

selectively combining state information from state information files within the repository of state information files to form a new state information file.

27. (Original) The method of claim 26 further comprising:

offering the new state information file for sale to a third party.

28. (Original) The method of claim 25 further comprising:

billing the set of users for providing access the repository.

29. (Original) The method of claim 25 further comprising:

receiving updated information to a state information file within the repository from a user; and

updating the state information file with the updated information.

30. (Original) The method of claim 25, wherein the state information includes at least one of a cookie, a history, and a bookmark.

31. (Canceled)

32. (Original) A data processing system comprising:
a bus system;
a communications unit connected to the bus system;
a memory connected to the bus system, wherein the memory includes a set of instructions; and
a processing unit connected to the bus system, wherein the processing unit executes the set of instructions to receive a request for a cookie file; parse the request to identify a user associated with the cookie file; identify a particular cookie file associated with the user; and transmit the particular cookie file to the user.

33. (Canceled)

34. (Canceled)

35. (Currently Amended) A data processing system comprising:
a bus system;
a communications unit connected to the bus system;
a memory connected to the bus system, wherein the memory includes a set of instructions; and
a processing unit connected to the bus system, wherein the processing unit executes the set of instructions to request state information from a source in response to an event; to receive the state information; and to use the state information to access data on a network data processing system.

36. (Currently Amended) A data processing system for managing cookies, the data processing system comprising:

requesting means, responsive to a first selected event, for requesting a cookie file from a source, wherein the cookie file contains a set of cookies of previously obtained cookies and is associated with a user; [[and]]

receiving means for receiving the cookie file, wherein the cookies are to access Web sites;

updating means for updating the cookie file during a browser session to form an updated cookie file; and

sending means, responsive to a second selected event, for sending the updated cookie file to a source.

37. (Canceled)

38. (Original) The data processing system of claim 36, wherein the source is at least one of a server, a desktop computer, a personal digital assistant, and a mobile phone

39. (Original) The data processing system of claim 36, wherein the selected event is one of a beginning of a browser session or a particular user input.

40. (Currently Amended) The data processing system of claim 36 ~~37~~, wherein the first selected event is a beginning of the browser session and the second selected event is a termination of the browser session.

41. (Original) The data processing system of claim 36, wherein the selected event is a requirement of a cookie to access a Web site.

42. (Original) The data processing system of claim 36, wherein the cookie file includes access information.

43. (Original) The data processing system of claim 36, wherein the cookie file includes authorization data.

44. (Original) The data processing system of claim 36 further comprising:
selectively means for selectively modifying data within the cookie file for use
with the data processing system.
45. (Original) The data processing system of claim 36, wherein the data processing
system is one of a laptop computer, a personal digital assistant, a mobile phone, or a
smart card.
46. (Original) The data processing system of claim 36, wherein the cookie file is
received using a wireless communications link.
47. (Original) The data processing system of claim 36, wherein the cookie file
includes information on at least one of sales transactions, user preferences, a history of
Web sites visited by a user.
48. (Original) A data processing system for managing cookies, the data processing
system comprising:
receiving means for receiving a request for a cookie file;
parsing means for parsing the request to identify a user associated with the cookie
file;
identifying means for identifying a particular cookie file associated with the user;
and
transmitting means for transmitting the particular cookie file to the user.
49. (Original) The data processing system of claim 48, wherein the receiving means is
a first receiving means and further comprising:
second receiving means for receiving an updated cookie file for the user; and
storing means for storing the updated cookie file in association with the user.